

Literatur zum Poster „Eine automatisierte Machine-Learning Pipeline für Statistical Matching“

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Becker, M. (2023). "mlr3tuningspaces: Search Spaces for 'mlr3'". <https://mlr3tuningspaces.mlr-org.com>, <https://github.com/mlr-org/mlr3tuningspaces>.

Bischl, B. et al. (2023). "Hyperparameter Optimization: Foundations, Algorithms, Best Practices, and Open Challenges". Wiley Interdisciplinary Reviews: Data Mining and Knowledge Discovery, e1484. <https://doi.org/10.48550/arXiv.2107.05847>.

Bischl, B., Sonabend, R., Kotthoff, L., & Lang, M. (Eds.). (2024). "Applied Machine Learning Using mlr3 in R". CRC Press. <https://mlr3book.mlr-org.com>

Lang, M. et al. (2019). "mlr3: A modern object-oriented machine learning framework in R". Journal of Open Source Software. <https://doi.org/10.21105/joss.01903>.

Simon, R. (2007). "Resampling Strategies for Model Assessment and Selection". In Fundamentals of Data Mining in Genomics and Proteomics, edited by Werner Dubitzky, Martin Granzow, and Daniel Berrar, 173–86. Boston, MA: Springer US.